

**In the Claims:**

Please amend Claim 14 as follows:

14. (Amended) A rotary aircraft fully articulated hub assembly, comprising:
- a hub center body including a plurality of attachment sections, configured to receive a plurality of bearing assemblies, positioned about a periphery of the hub center body;
  - a plurality of rotor assemblies configured to receive a pair of bearing assemblies; and
  - a plurality of bearing assemblies, each bearing assembly including an outer housing having an outer surface and an inner surface, the outer surface configured to mechanically connect the bearing assembly to the attachment sections of the hub center body, the inner surface being configured to receive a pair of taper conical elastomeric bearing elements, each bearing element having an inner race and an outer race, an axial pre-load being applied through the inboard bearing element and the outboard bearing element, the respective inner race bearing elements being configured to receive a portion of the rotor assemblies.



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